NAVSUP
NAVAL SUPPLY SYSTEMS COMMAND

Overview

UNITED STATES NAVY SERIAL NUMBER TRACKING
SNT

Definition: ***Closed-loop, cradle-to-grave tracking maintenance critical, serialized components, prov asset visibility and material status, and enabled b automatic identification technology***

Major Benefits:

Maintenance

- Identify Maintenance Deficiencies
- Accurately Measure Reliability
- Accurate Record Configuration
- Identify Latent Defects
- Determine Training Requirements
- Assist Engineering Investigations

Supply

- Assess Repair Turn Around Time
- Decrease Misidentification and Los
- Warranty Management
- Predict Parts Requirements
- Better Procurement Decisions
- Measure Reliability
- Achieve Total Asset Visibility

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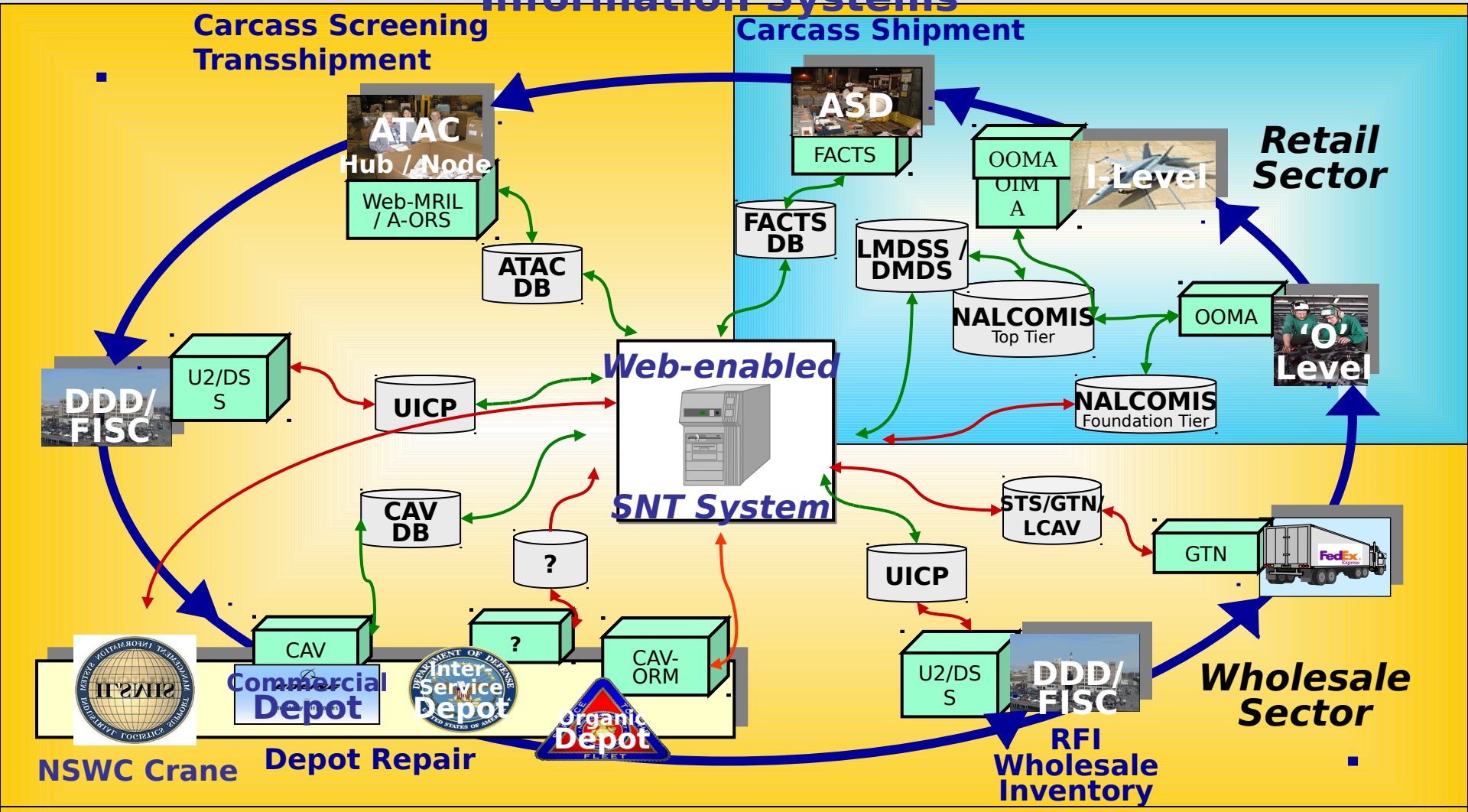
Aviation Asset/Information Flow

UNITED STATES NAVY SERIAL NUMBER TRACKING
SNT

Overview

Information Systems



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CMB/Bar Code

P/N 50-100-01
S/N 0152
MFR K0656

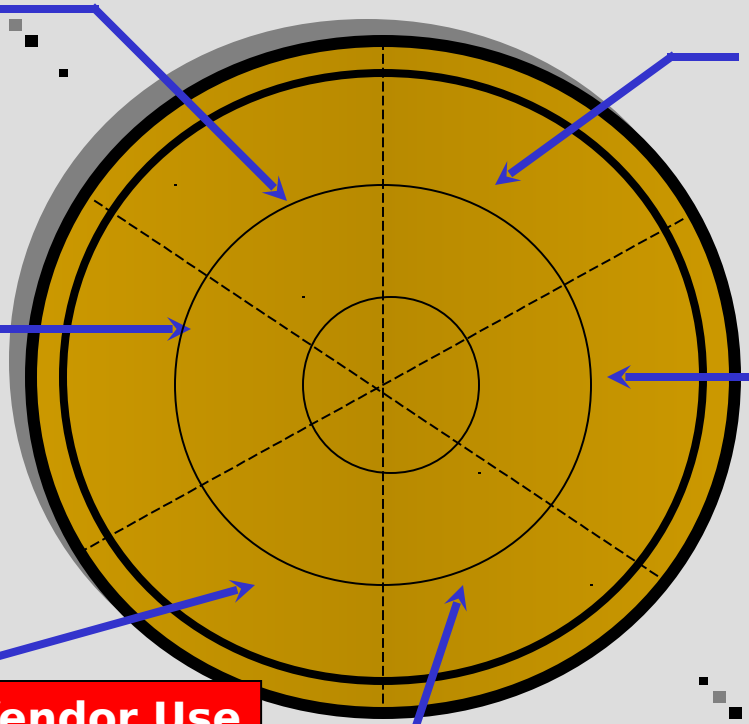
Overview

Nameplate Data

Computer, Air Data CPU-175/A
P/N 50-100-01 SERNO 0152
MFR K0656 CONTR F33657-85C-0025

Scheduled Removal Component Card*

Contact Memory Button CMB



Maintenance History**

Warranty Data

*Electronic Logset In Aviation

Available for Vendor Use

Available for Future Navy Use

CMB Stats:
- **2k,8k,32k**
- **~$7-$13 each**
- **Read/Write**
- **Dual CMB/BC Reader $1200**

**UseTBD within aviation maintenance